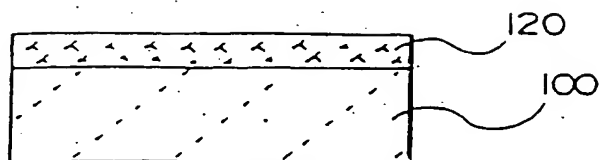
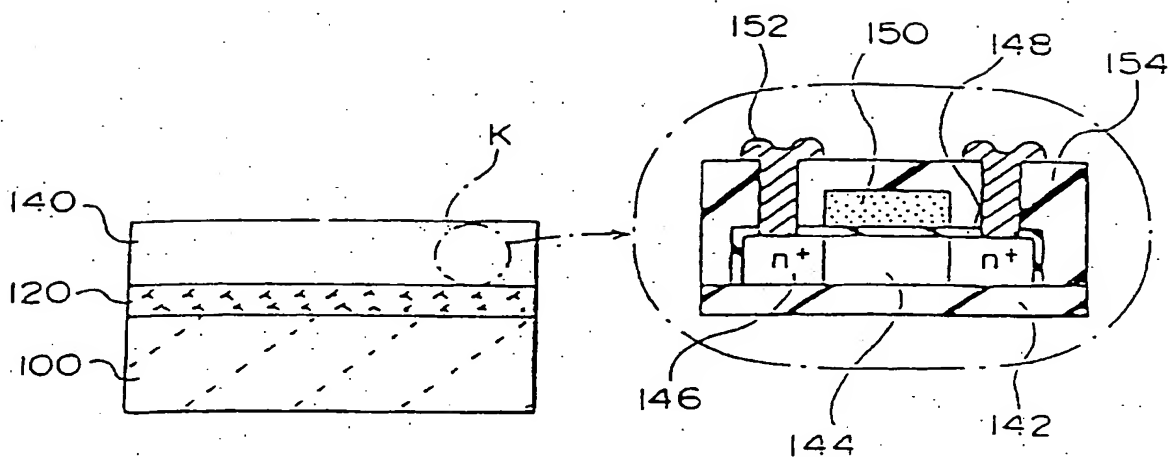


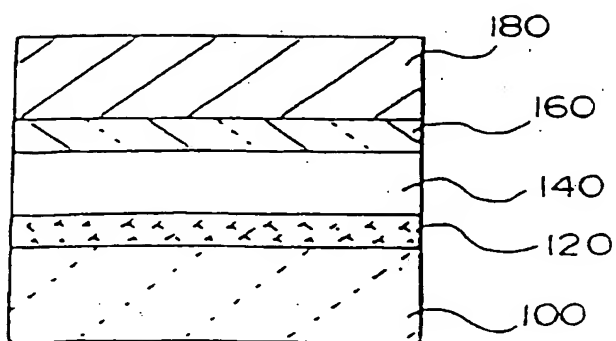
[FIG. 1]



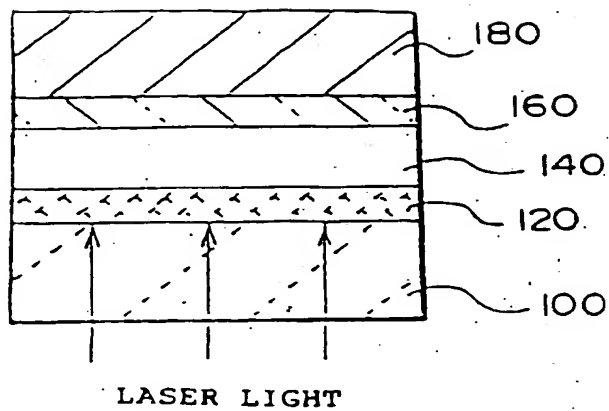
[FIG. 2]



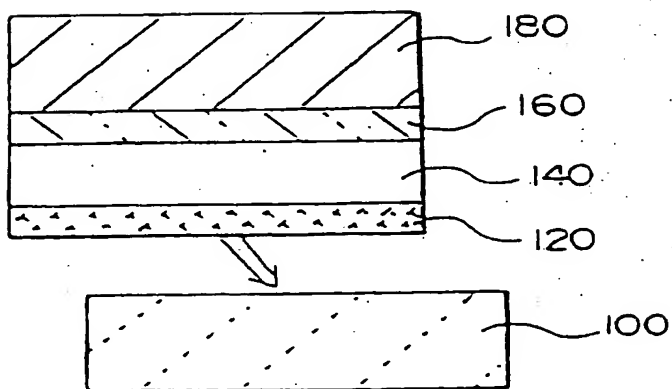
[FIG. 3]



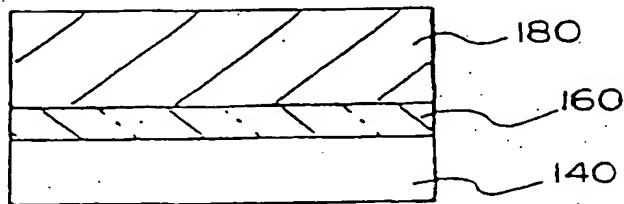
[FIG. 4]



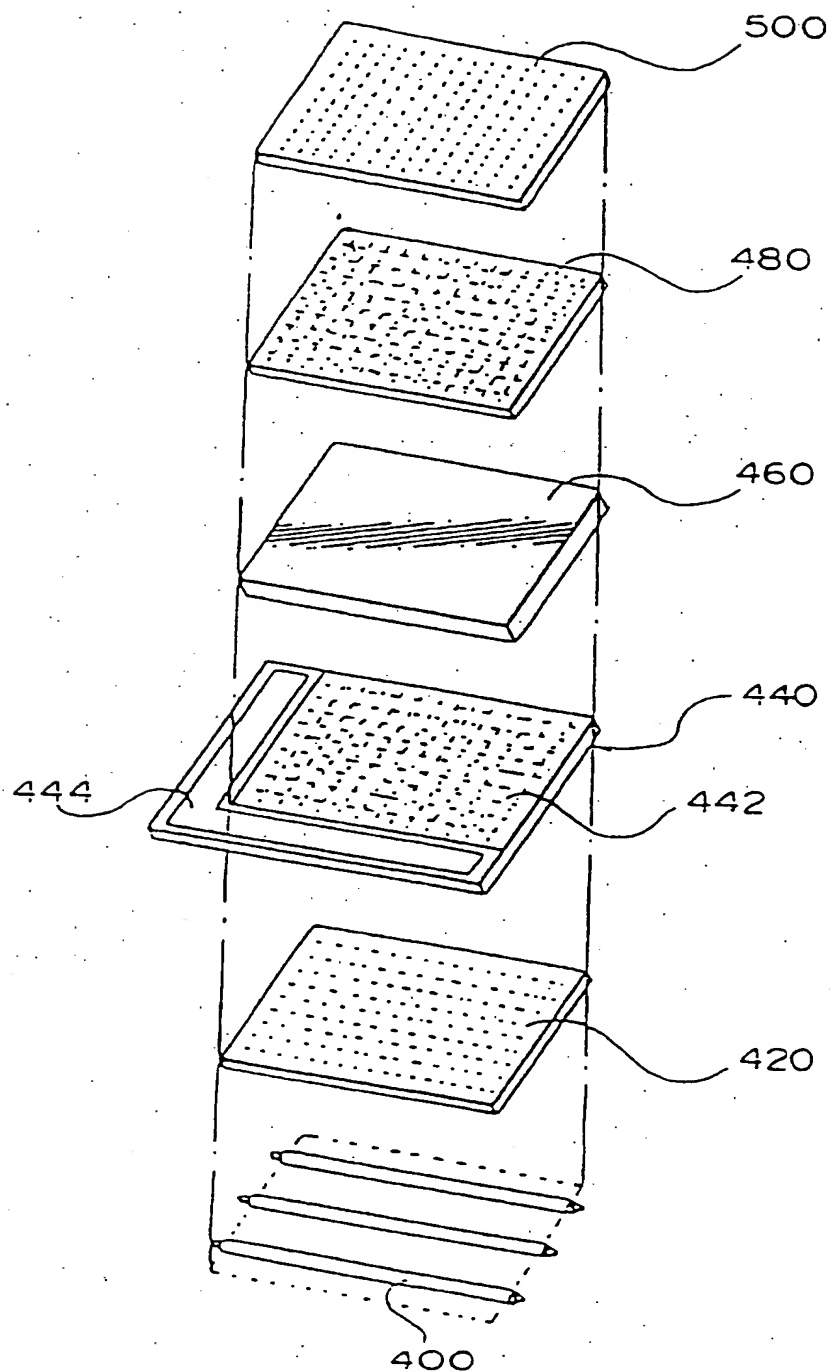
[FIG. 5]



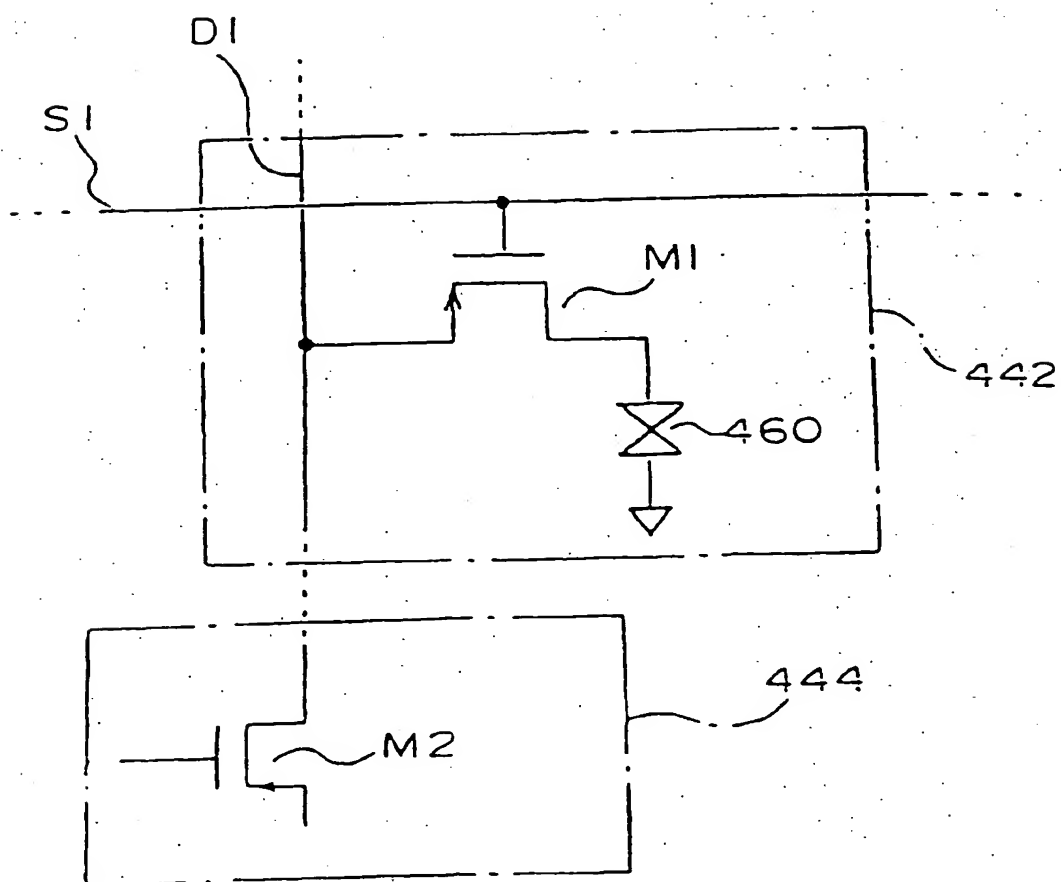
[FIG. 6]



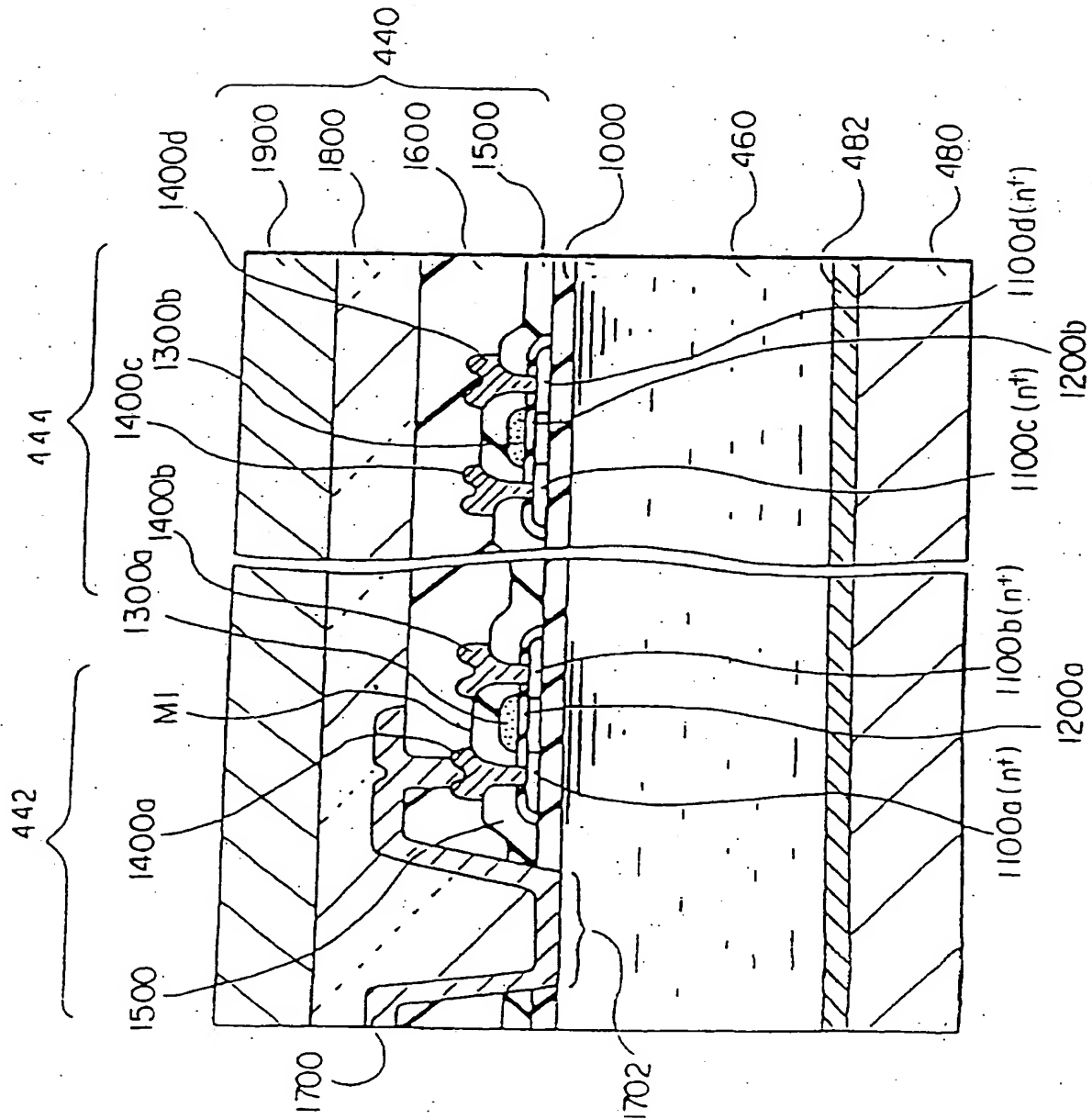
[FIG. 7]



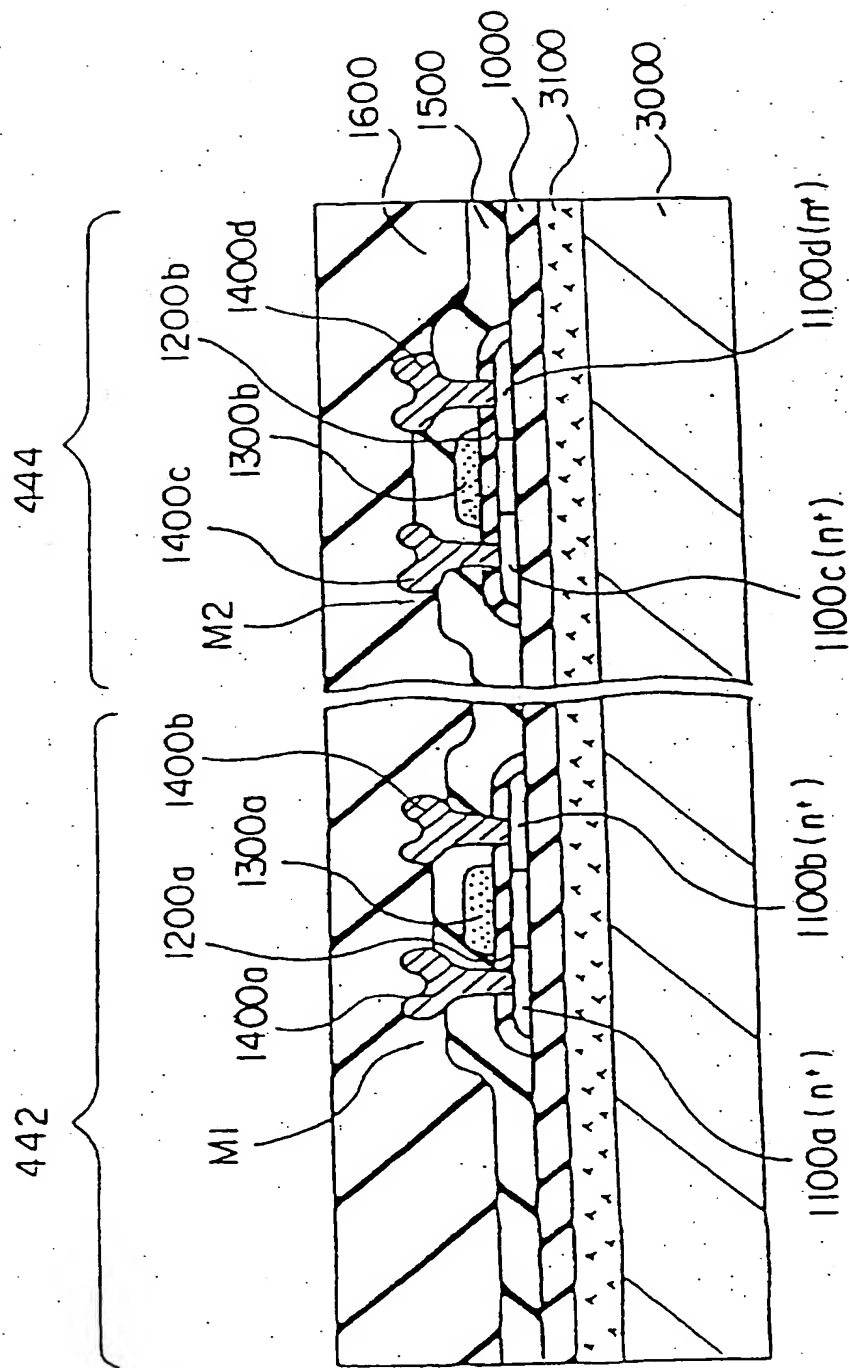
[FIG. 8]



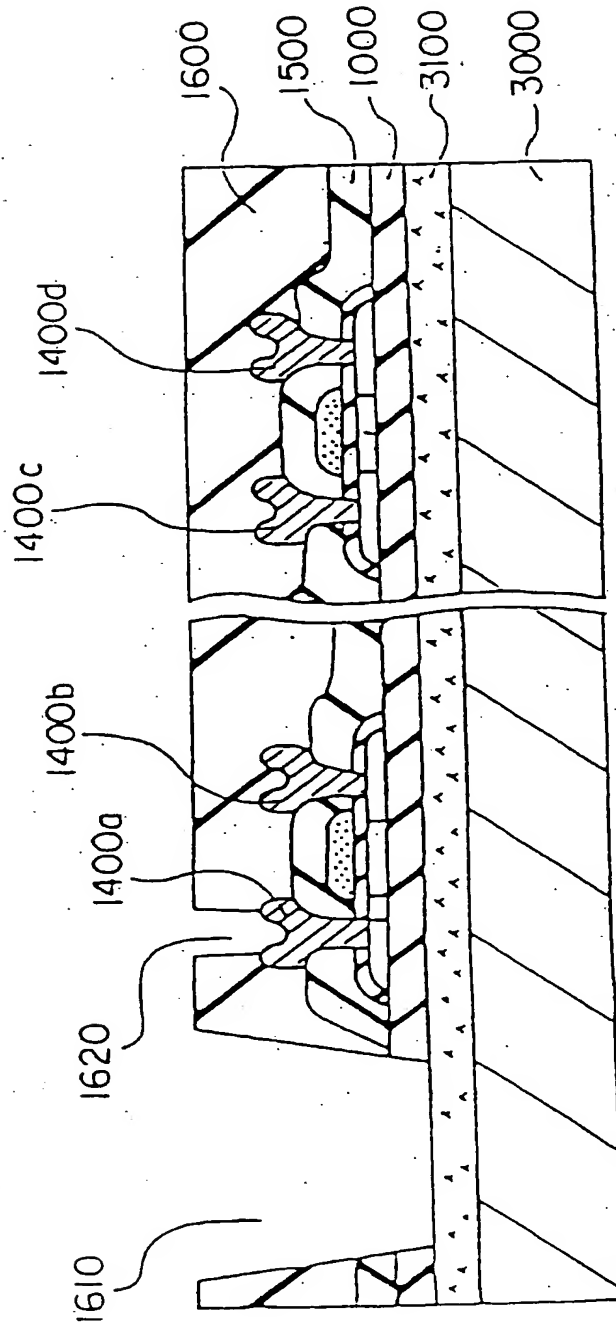
[FIG. 9]



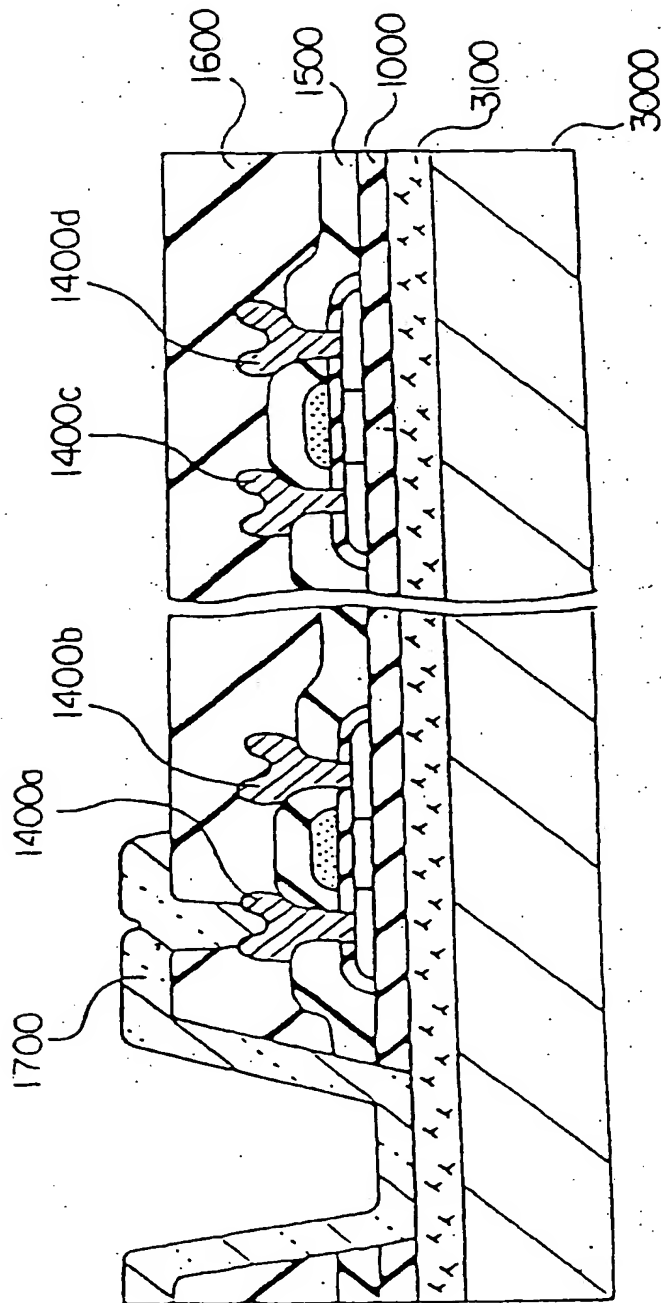
[FIG. 10]



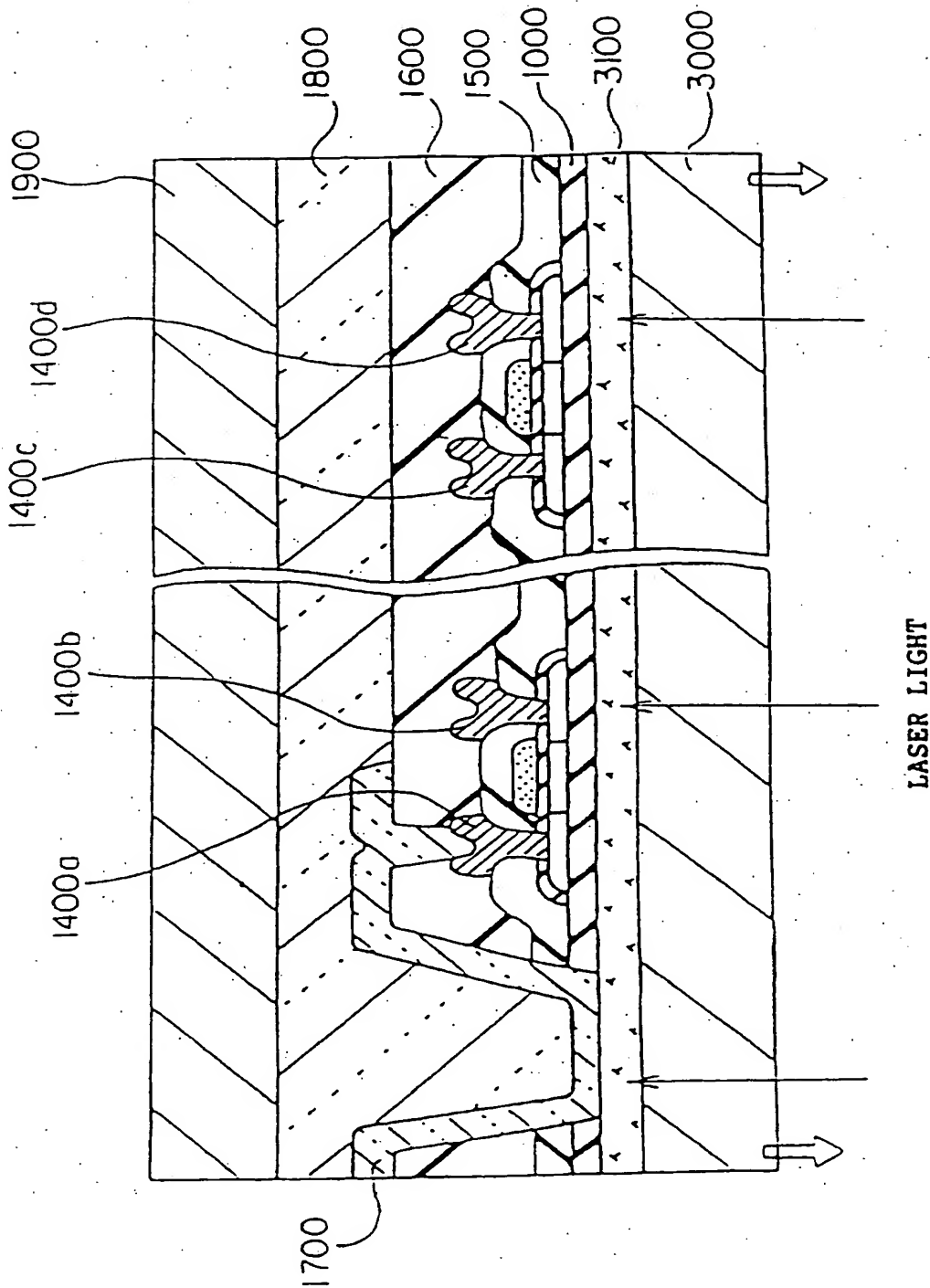
[FIG. 11]



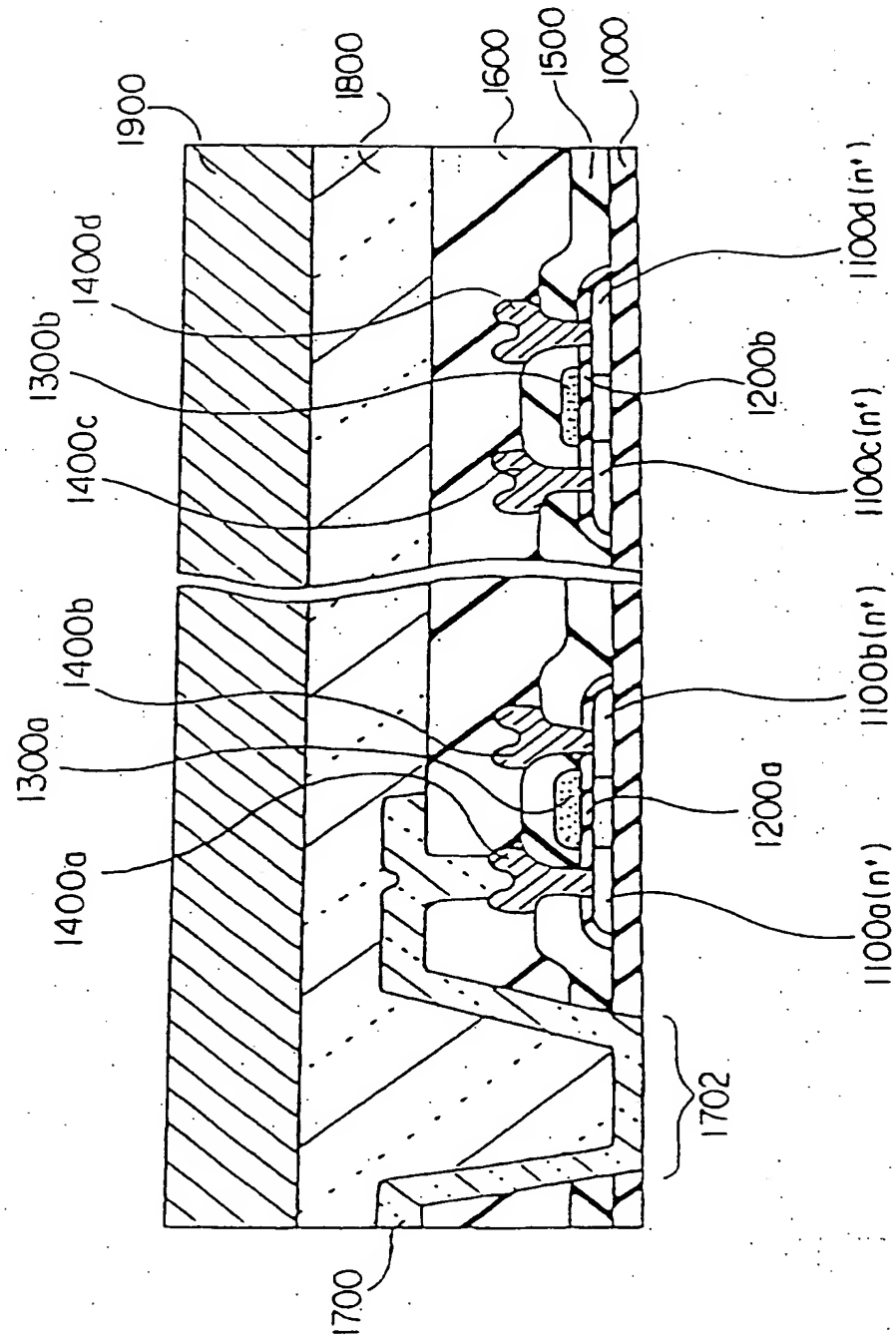
[FIG. 12]



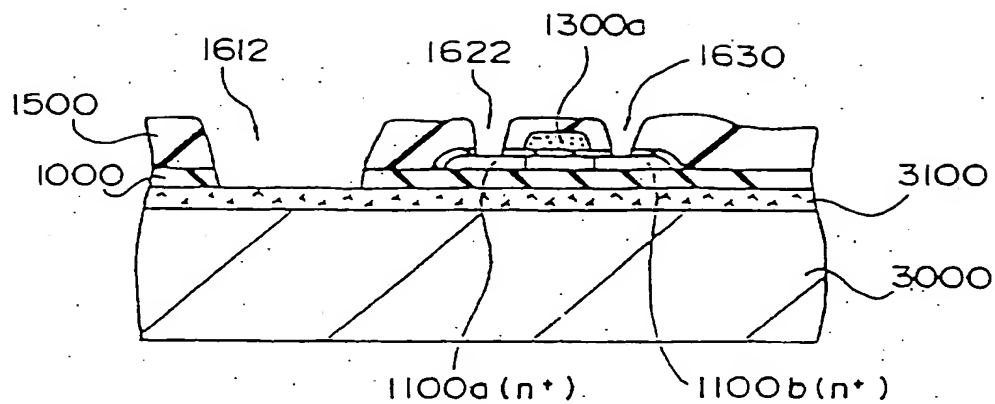
[FIG. 13]



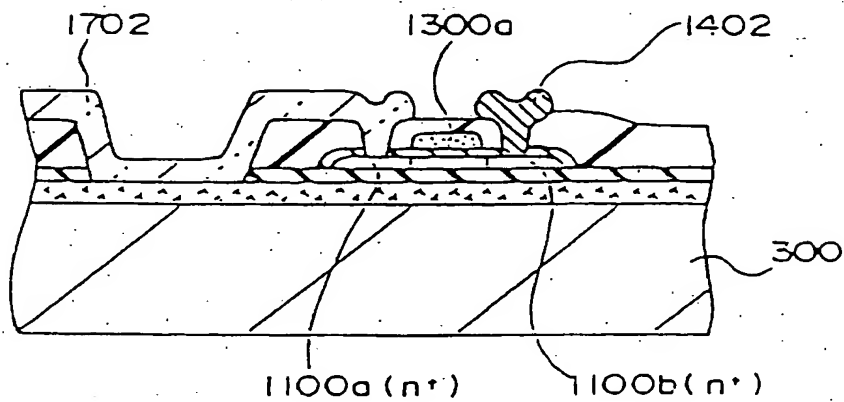
[FIG. 14]



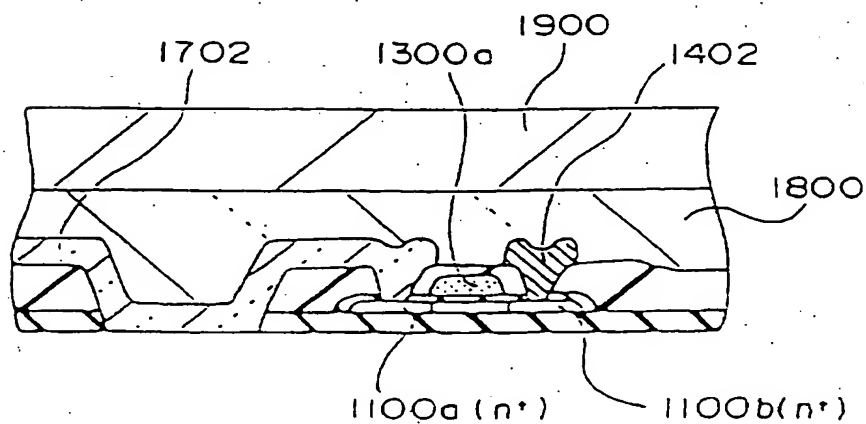
[FIG. 15]



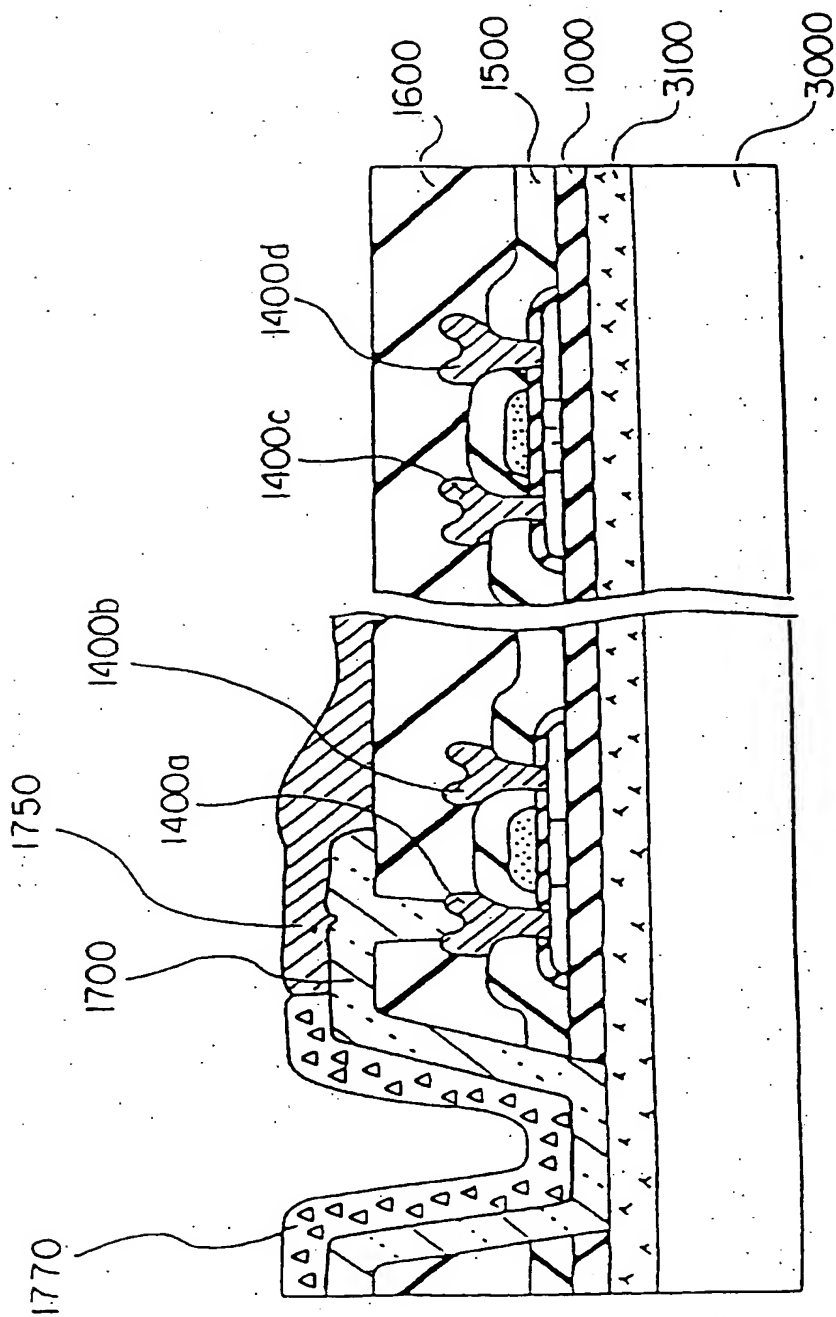
[FIG. 16]



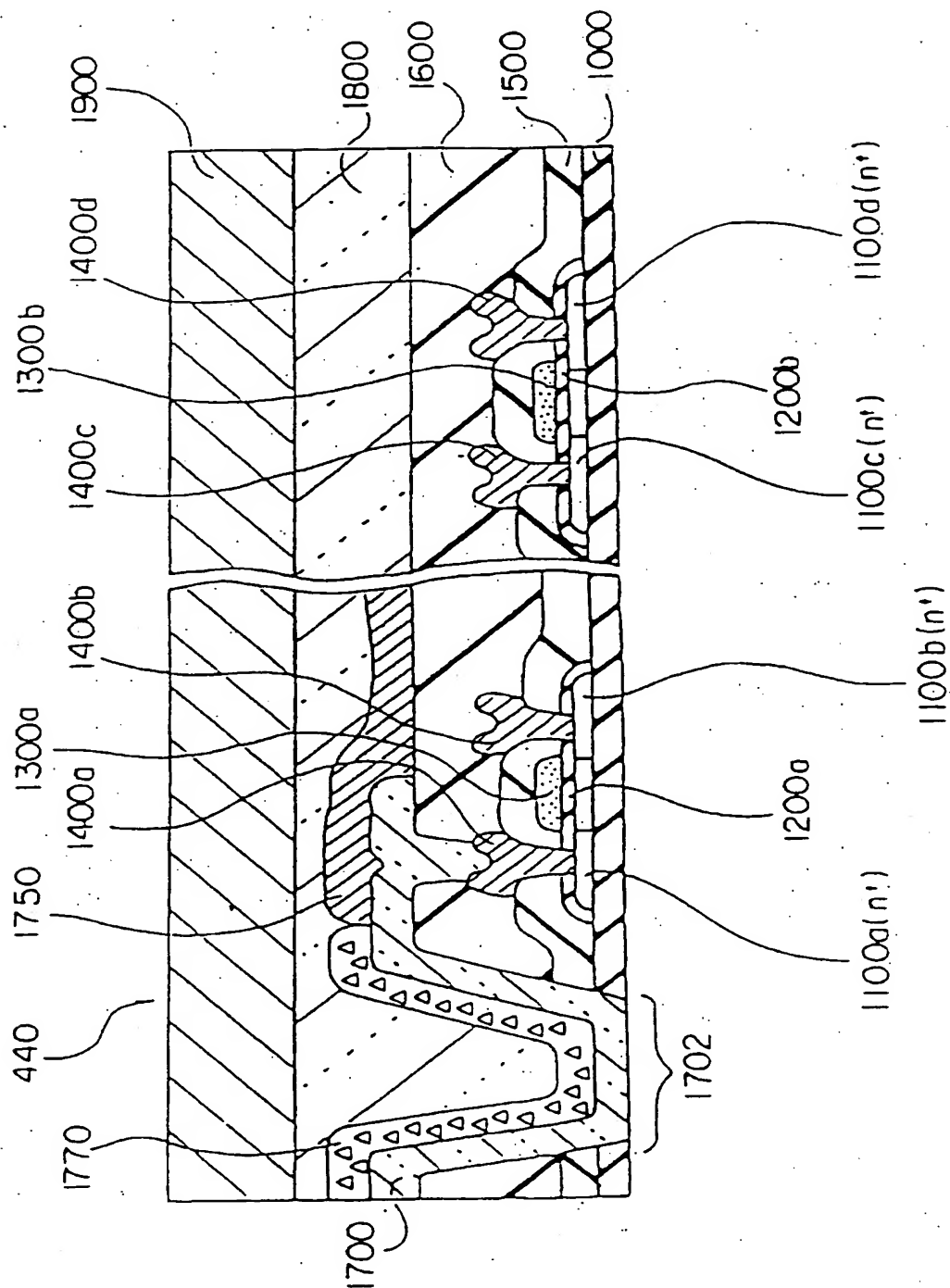
[FIG. 17]



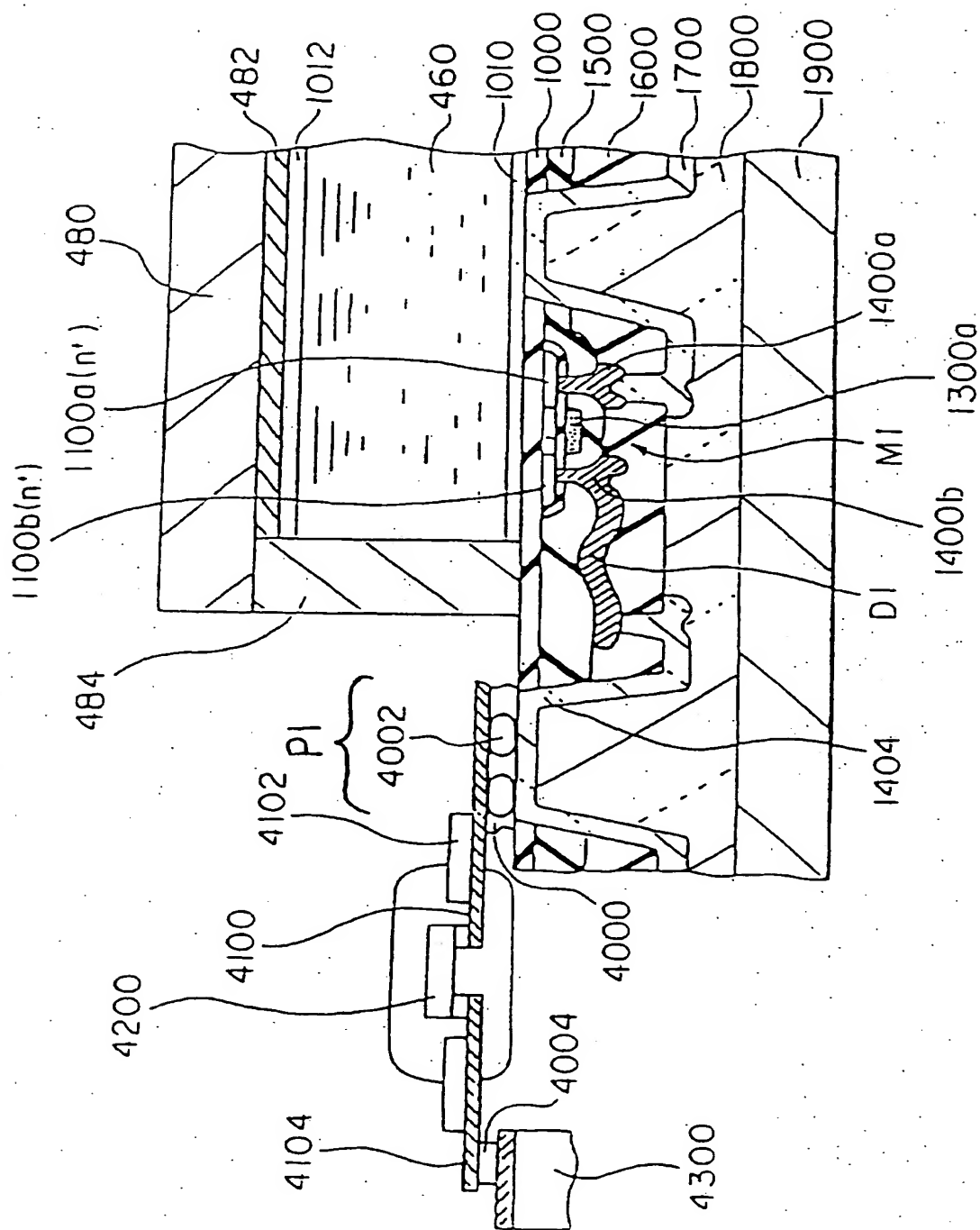
[FIG. 18]



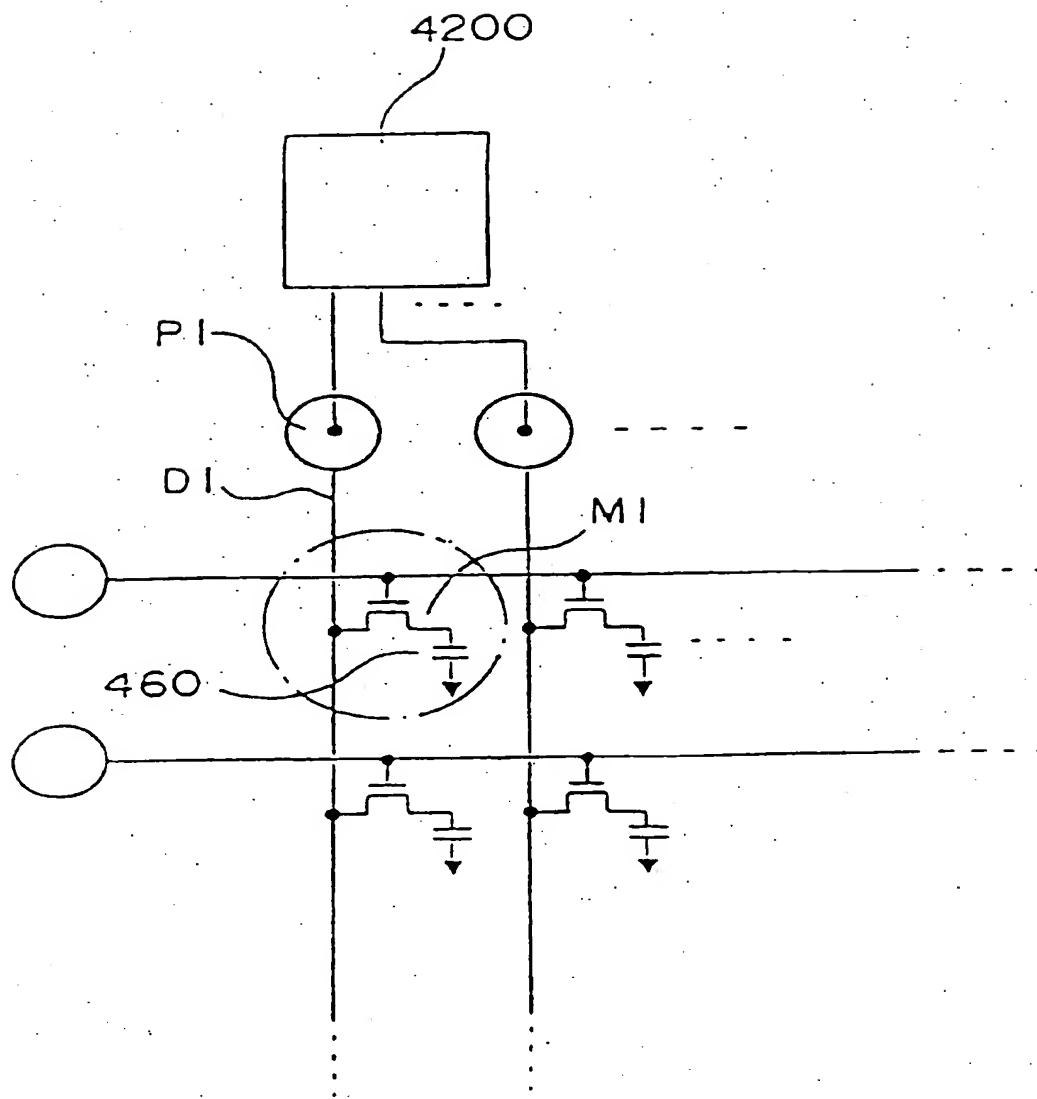
[FIG. 19]



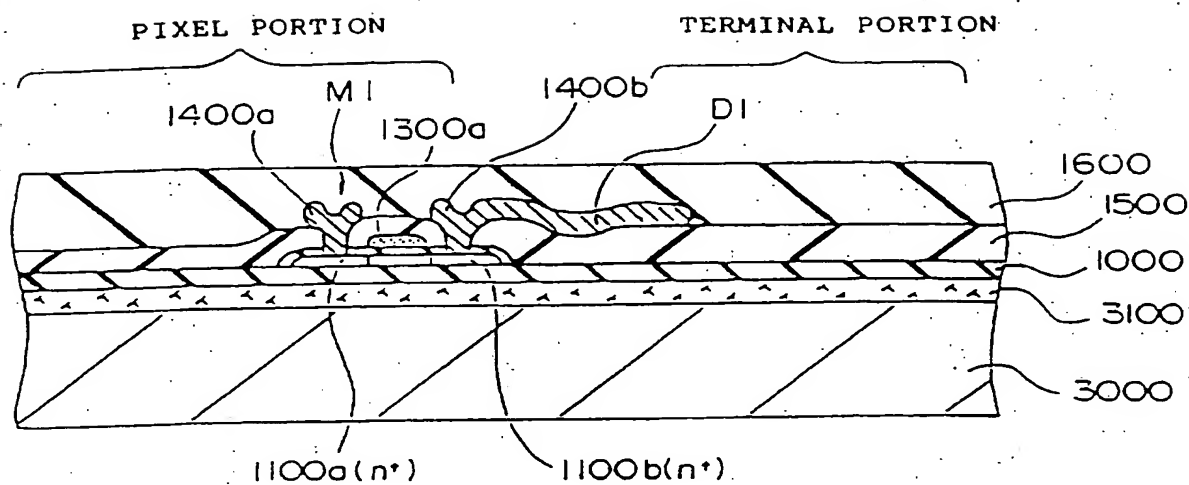
[FIG. 20]



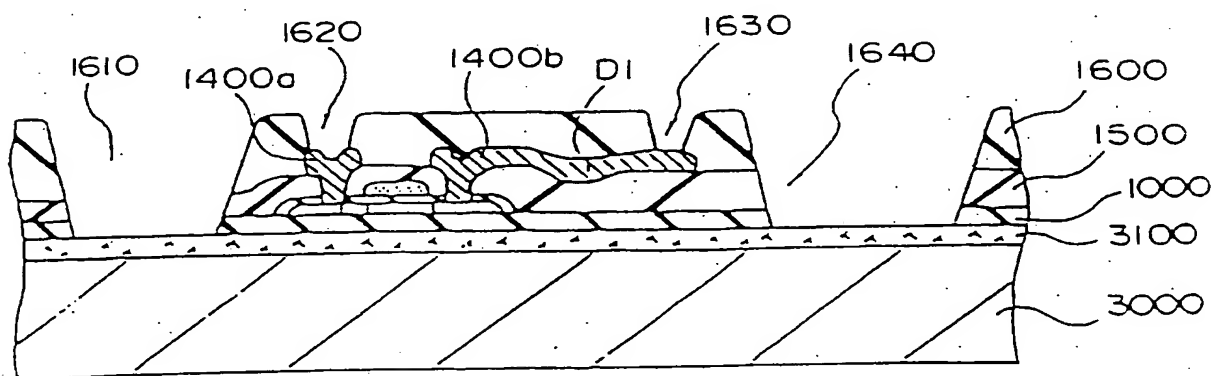
[FIG. 21]



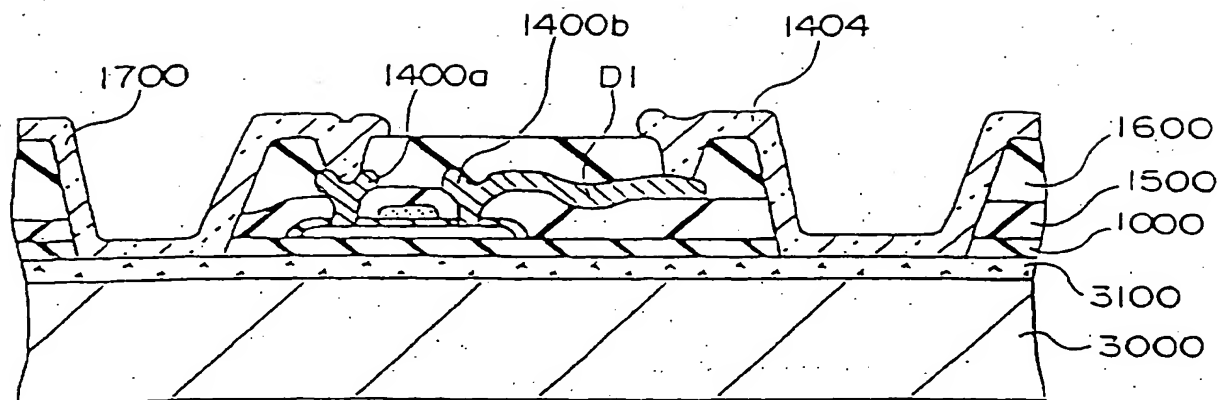
[FIG. 22]



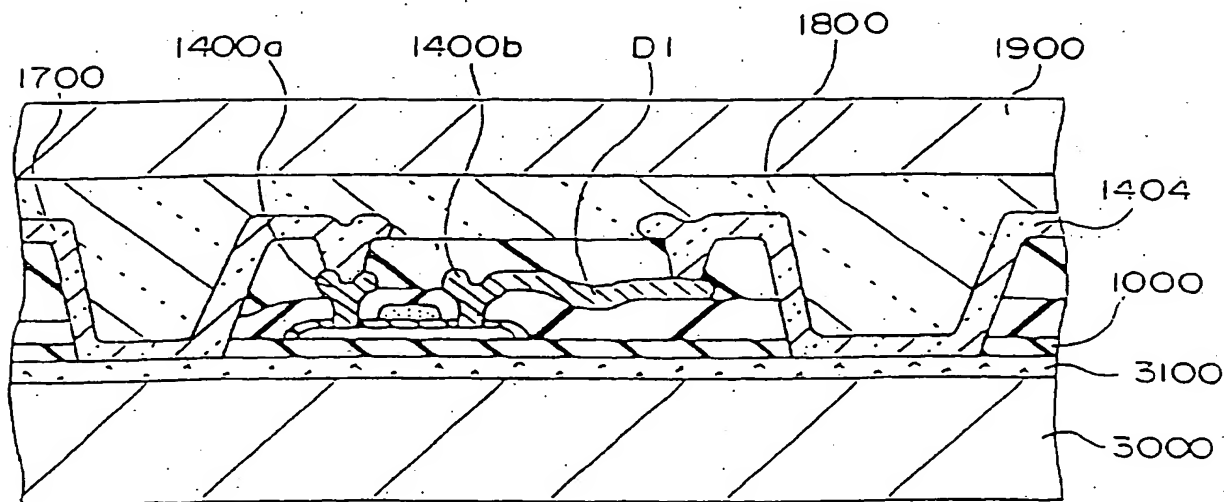
[FIG. 23]



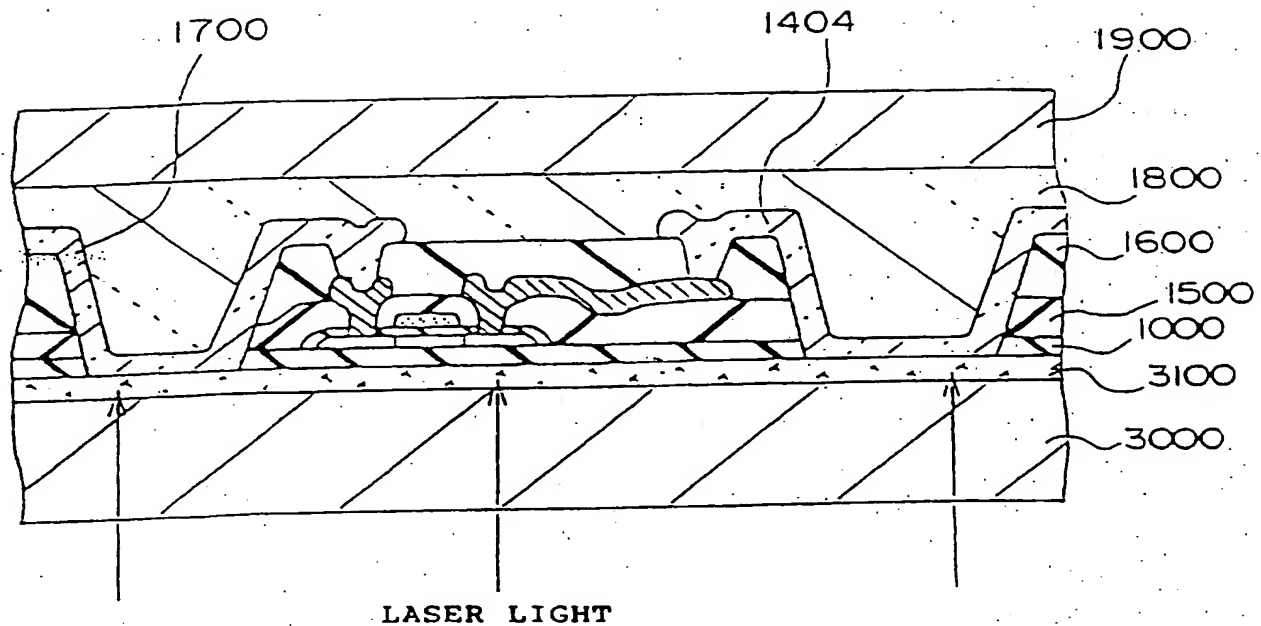
[FIG. 24]



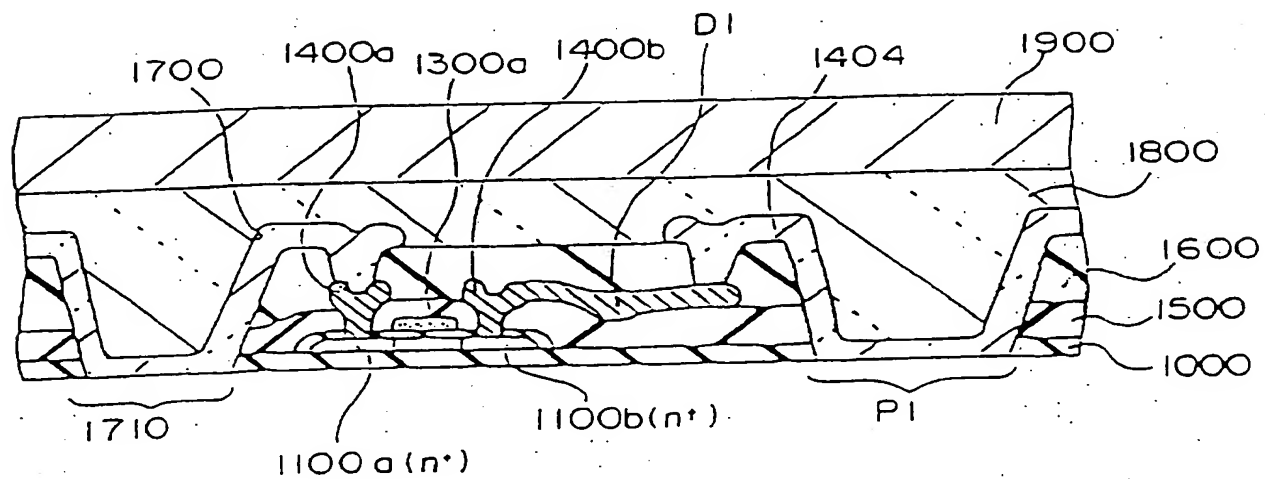
[FIG. 25]



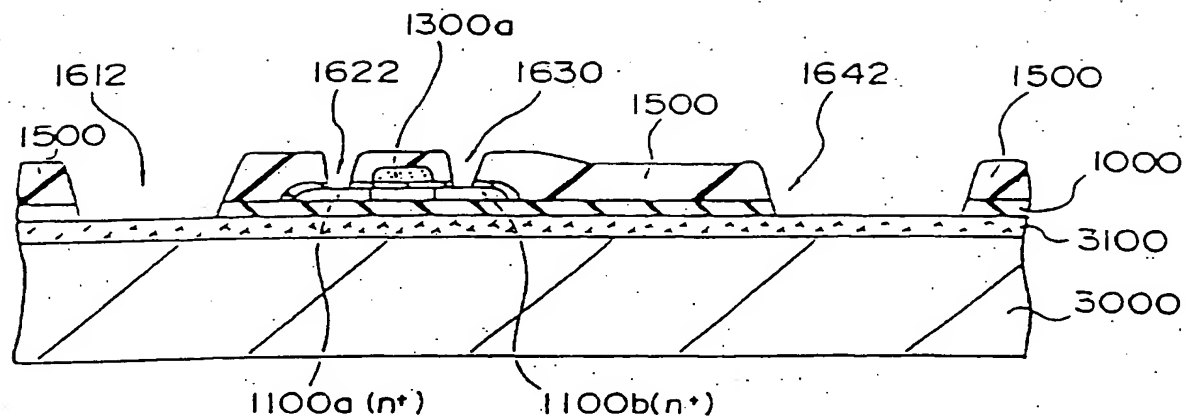
[FIG. 26]



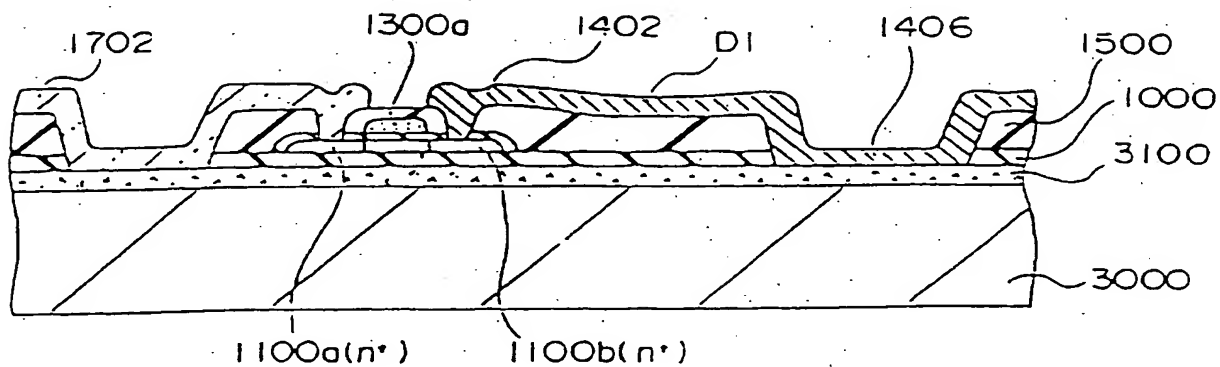
[FIG. 27]



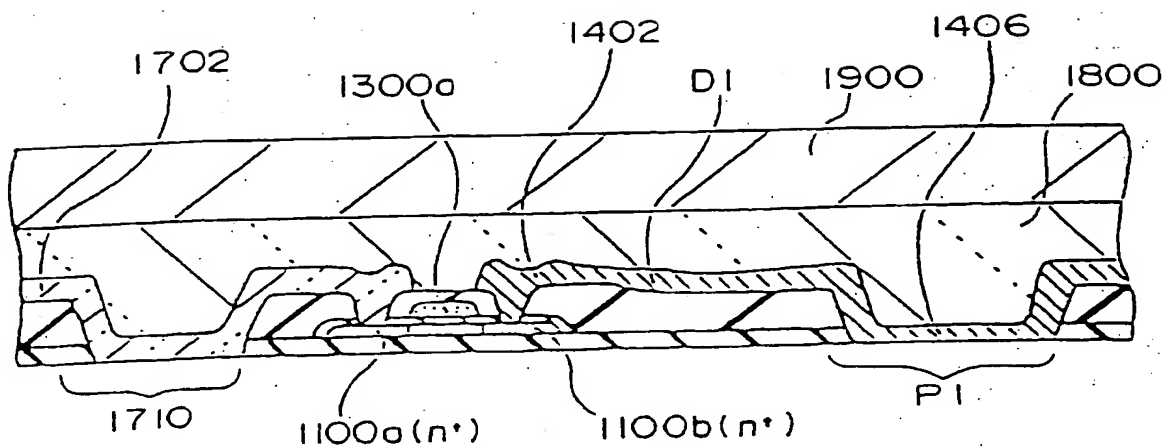
[FIG. 28]



[FIG. 29]



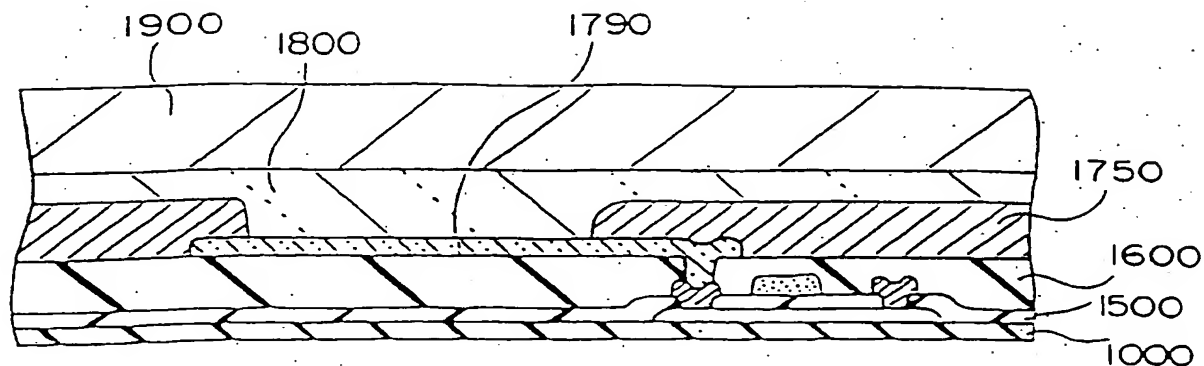
[FIG. 30]



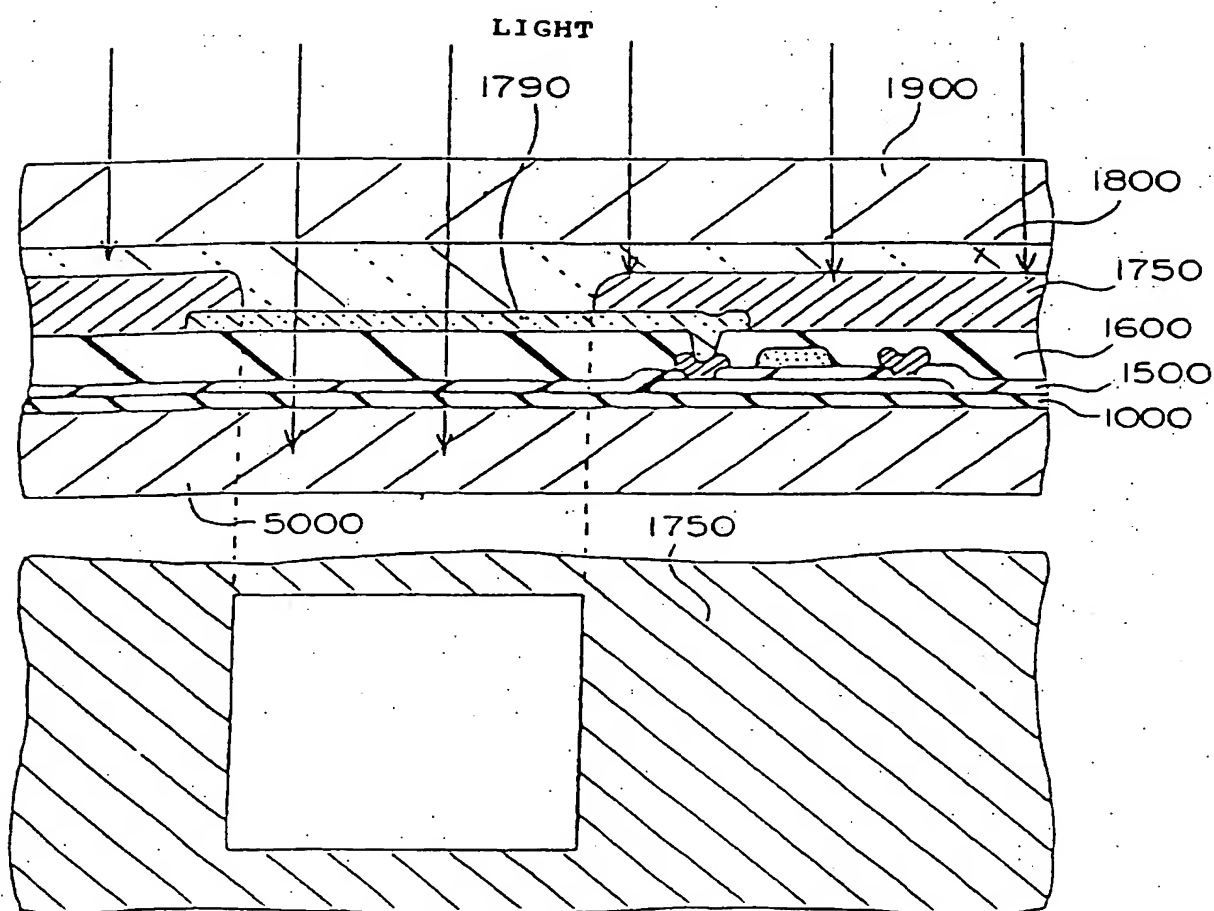
[illegible]

A cross-sectional view of a light-emitting device. The device consists of a substrate 1900, a first layer 1800, a second layer 1790, and a third layer 1750. A central channel 3100 is formed through these layers, containing a light-emitting layer 1400a and a conductive layer 1400b. A light-emitting layer 3000 is also shown. Arrows labeled "LIGHT" indicate the direction of light emission from the channel.

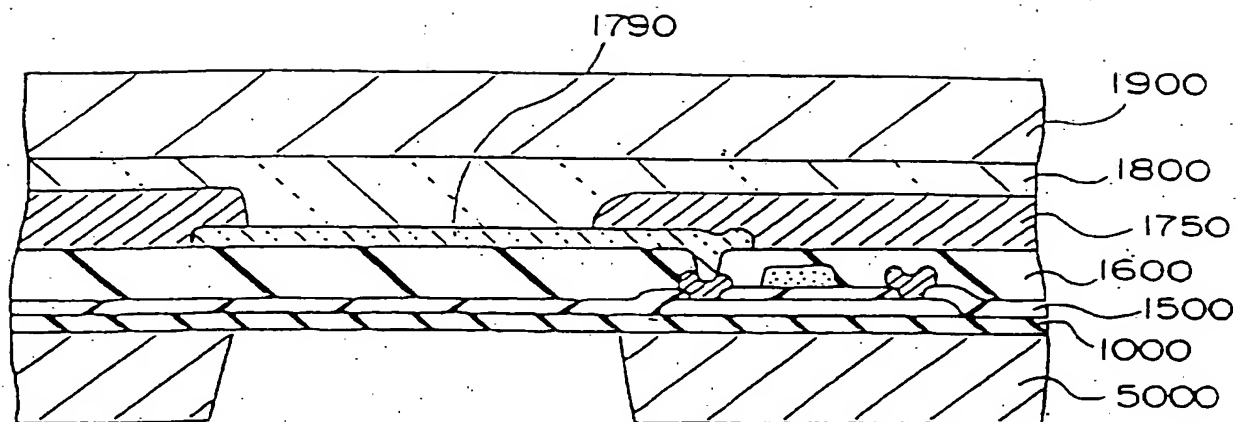
[FIG. 33]



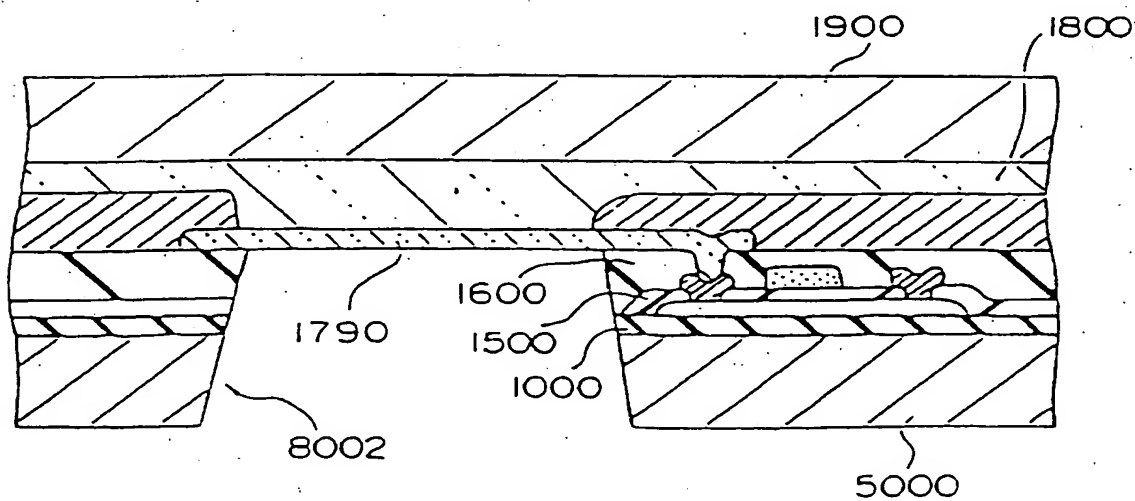
[FIG. 34]



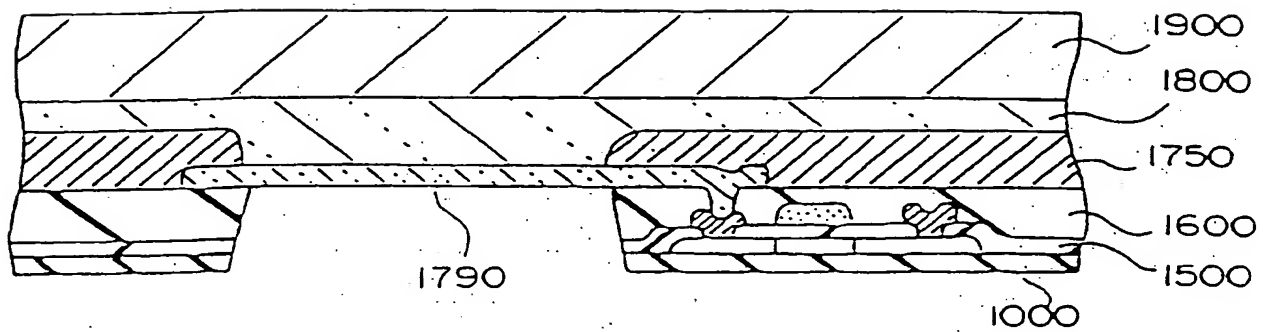
[FIG. 35]



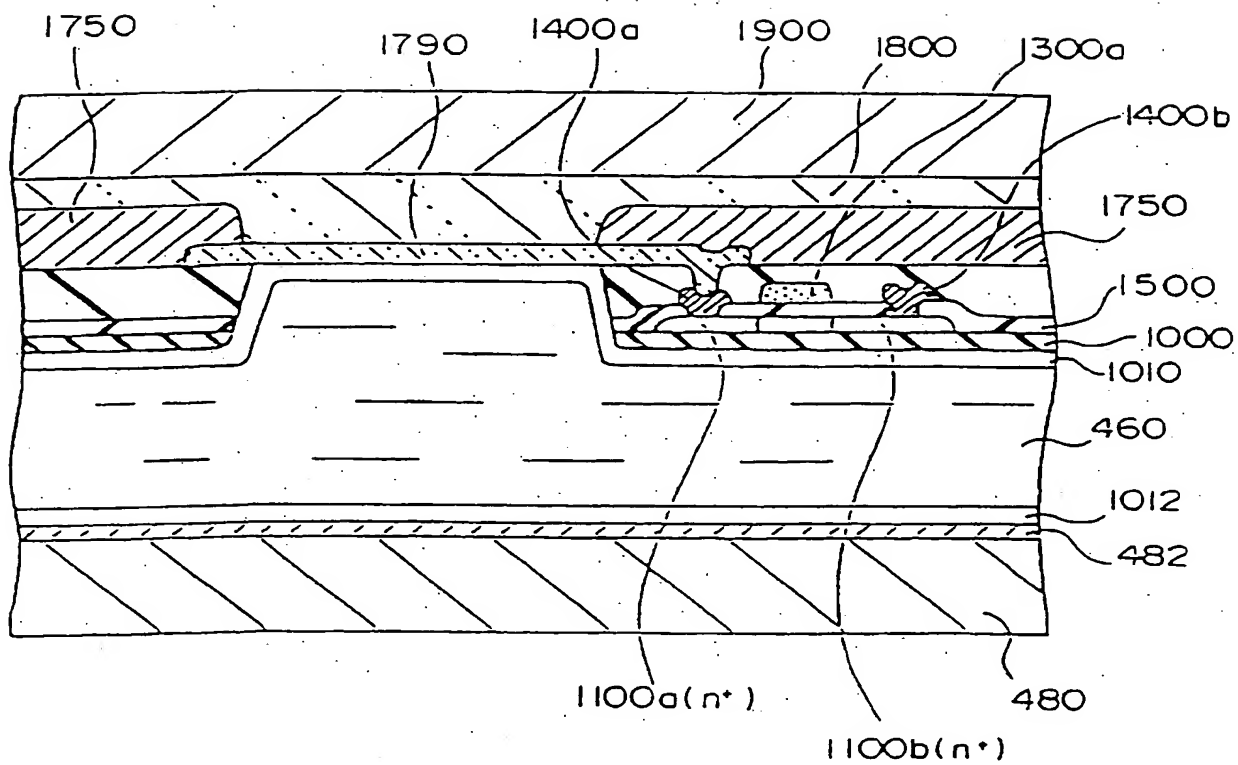
[FIG. 36]



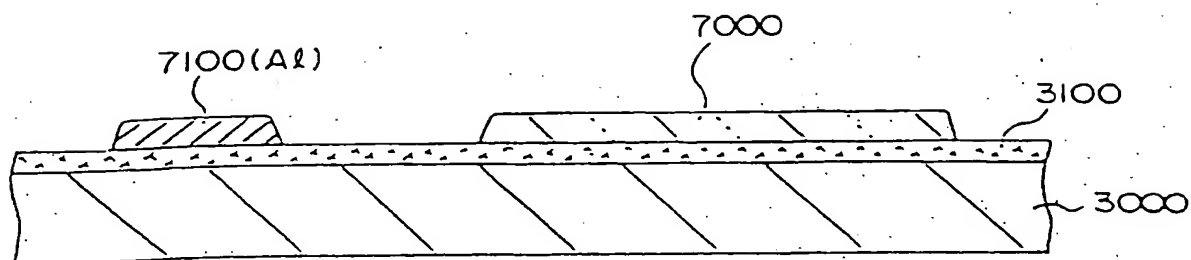
[FIG. 37]



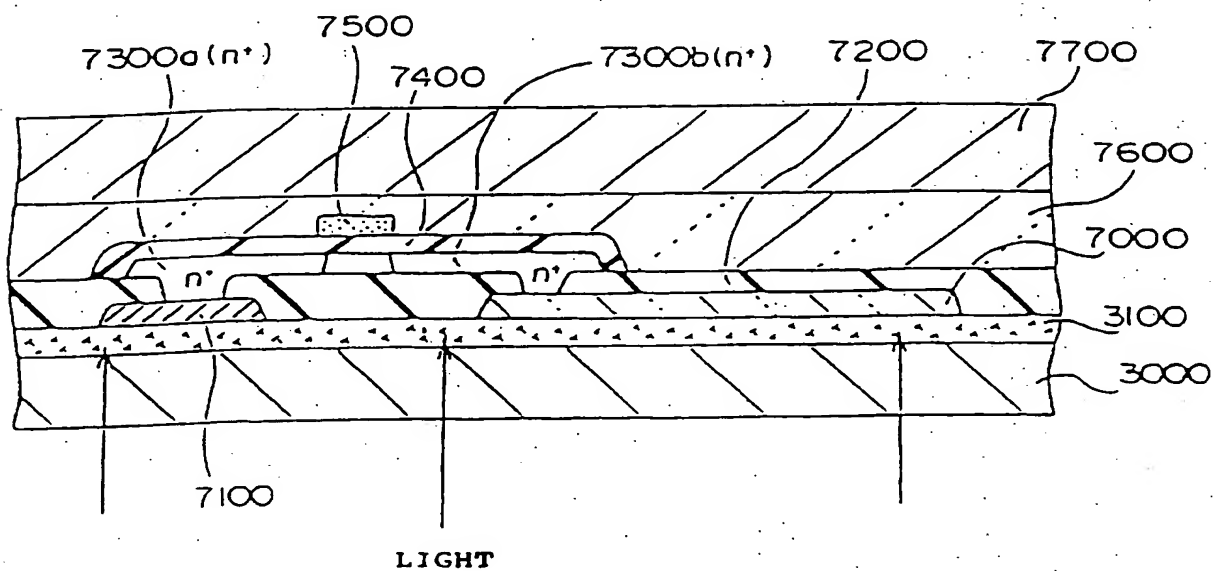
[FIG. 38]



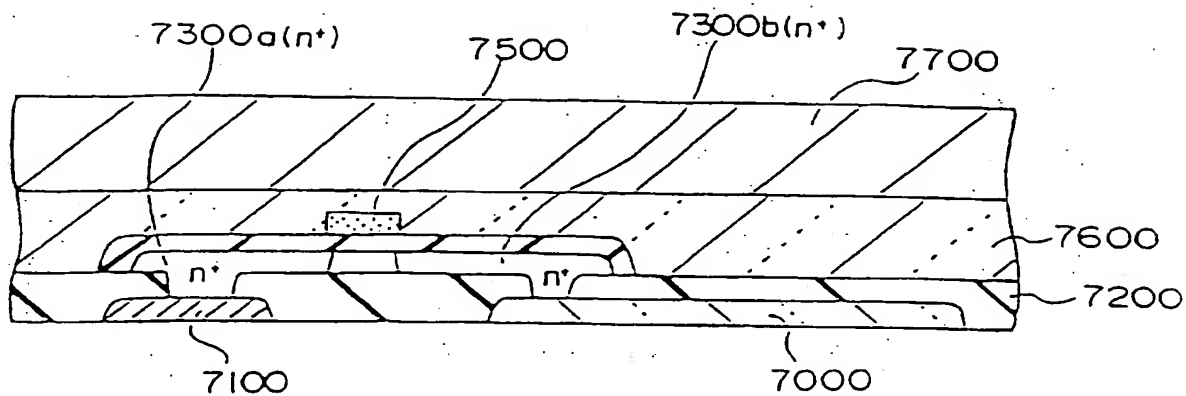
[FIG. 39]



[FIG. 40]



[FIG. 41]



[FIG. 42]

